

ABSTRACT

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In a process to reduce the susceptibility to ~~scabbing~~ of an aluminium alloy melt with a content of at least 2.5 w.% magnesium, to the melt is added 0.02 to 0.15 w.% vanadium and less than 60 ppm beryllium. By the addition of vanadium, the beryllium addition can be reduced and at the same time the ~~scabbing~~ resistance of the melt increased.